5. (Once Amended) The security article of claim 1, wherein the optical interference pattern is selected from the group consisting of a hologram with changing imagery as the angle of view is changed, and a hologram with multiple holographic pixels arranged in a spatial orientation that generates one holographic image.

Please add the following new claims:

79. A security article comprising:

a light transmissive substrate having a first surface and an opposing second surface, the first surface having an optical interference pattern, wherein the optical interference pattern is a light interference pattern based on microstructures having dimensions of from about 0.1 μm to about 10 μm;

a color shifting optical coating on the second surface of the substrate, the optical coating providing an observable color shift as the angle of incident light or viewing angle changes; and

an adhesive layer on the optical coating.

80. A security article comprising:

a light transmissive substrate having a first surface and an opposing second surface, the first surface having an optical interference pattern;

a color shifting optical coating on the second surface of the substrate, the optical coating providing an observable color shift as the angle of incident light or viewing angle changes, wherein the optical coating is a multilayer optical interference film including an absorber layer on the second surface of the substrate, a dielectric layer on the absorber layer, and a reflector layer on the dielectric layer; and

an adhesive layer on the optical coating.

81. A hot stamp structure for use in attaching a security article to an object, comprising:

a carrier sheet;

a release layer on the carrier sheet;

a light transmissive substrate on the release layer, the substrate having an optical interference pattern thereon;

a color shifting optical coating on the substrate, the optical coating providing an observable color shift as the angle of incident light or viewing angle changes, wherein the optical coating is a multilayer optical interference film including an absorber layer, a dielectric layer adjacent to the absorber layer, and a reflector layer adjacent to the dielectric layer; and

an adhesive layer on the optical coating.